

CLIN 0001

The guaranteed minimum quantity in Pricing Period 1 is 203 each.

[illegible]

CONTRACT C WORKSHEET

ECP Required YESPRON P38PAWX3 AMC 1 AMSC G ATC TPDL 9360169 TDPL DATE 02/05/98NSN 1240012018299 NOMENCLATURE MOUNT, TELESCOPE

ENGINEERING EXCEPTIONS : The following engineering exceptions apply to this procurement action(s):

DOCUMENT	DELETE	REPLACE WITH
11741768,11741778	MIL-C-11866	ASTM B618
11741779,11741787	"	"
11785453	"	"
11741732,11741733	QQ-A-200/3,QQ-A-200/8	ASTM B221
11741734,11741735	"	"
11741738,11741753	"	"
11741754,11741755	"	"
11741756,11741763	"	"
9356173	"	"
7680623,7680624	QQ-B-613	ASTM B16
BFCX2.2	QQ-B-611	ASTM B16
7571479,7971479	QQ-B-626	ASTM B16
7571600,7572677	"	"
7572678,7572686	"	"
7572688,7572700	"	"
7572706,7572729	"	"
7572730,7572758	"	"
7572759,7572760	"	"
7571479	"	"
7680817	QQ-B-626	ASTM B36
7572462	QQ-B-650	AWS A5.01-87
7596483	QQ-C-390	ASTM B584 Alloy 83600
7633991	QQ-C-390	ASTM B584 Alloy 83600
7651350	QQ-C-390	ASTM B584 Alloy 83600
7651354	QQ-C-390	ASTM B584 Alloy 85200

(Continued On Page 2)

GFM/GFE: DRAWING NO.

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CONTRACT C WORKSHEET (Continued)

ENGINEERING EXCEPTIONS (CONTINUED)

7651356	QQ-C-390	ASTM B584 Alloy 86300
7651363	QQ-C-390	ASTM B584 Alloy 86300
7651370	QQ-C-390	ASTM B584 Alloy 86300
7651382	QQ-C-390	ASTM B584 Alloy 86300
7651388	QQ-C-390	ASTM B584 Alloy 86300
11741736	QQ-S-766	ASTM A240
11739566,7572727	WW-T-791	ASTM B135,ASTM ES,ASTM B154
7572728,7572763	"	"
7680626,7680628	"	"
7680629	"	"
11733738,11748090	DSAM-4145.8	DLAM-4145.8
9356167,9356168	"	"
9356170,9356172	"	"
9360169	"	"
11739567,11741736	QQ-P-35	ASTM A967-96
11741745,11741746	"	"
11741749,11741752	"	"
11741757,11741767	"	"
11741773,11741789	"	"
8202177,9356169	"	"
9356176,11741769	"	"
8202177,9360198	"	"
12950893,12950925	"	"
12961193,12961190	"	"
12961274,11741744	"	"
11741743	"	"
7571479,7572706	MIL-T-107277	ASTM B545 for Type I
7633991	"	"
11741766,11741778	QQ-A-601	ASTM B26
11741779,11741789	"	"
11785454,9360198	MIL-C-6021	MIL-STD-2175
11741766,11741768	"	"
11741773,11741776	"	"
11741778,11741779	"	"
11741787,9356169	"	"
11741730	MIL-P-19468	ASTM D1710
DRAWING 11741735: CHANGE NOTE 3:		
TO: " 3. APPLY FINE MATTE FINISH TO ALL HEAD SURFACES IN		
ACCORDANCE WITH DRAWING 11785400-1. "		
DRAWING 11742735: CHANGE "X" CALL OUT		
FROM: " X "		
TO: POLISHED FINISH SURFACE BETWEEN 63 AND 125.		
DRAWING 11741763: CHANGE NOTE 3:		
TO: " 3. APPLY FINE MATTE FINISH TO SURFACES " X " IN		
ACCORDANCE WITH DRAWING 11785400-1 "		
DRAWING 11741763: CHANGE " SURFACE "X" CALL OUT		
FROM: " SURFACE "X"		
TO: " SURFACE "X" POLISH SURFACE FINISH BETWEEN 63 AND 125 "		
For QAP 11733736 TABLE III add characteristic No. 208 as follows:		
208 Registration		504
Pg. 3, add 504 as follows:		
504 Registration: Verify that this lamp has been registered with		
with the U. S. Nuclear Regulation Commission (NRC) and the		
vendor has the lamp NRC Registration number available during the		
First Article Test (FAT) or during the First Lot Acceptance TEST		
(LAT) if FAT is waived in the current contract.		
For QAP 11733738 Pg. 4, PART III add Major characteristic 108 as		
follows:		
108 Registration		504
Pg. 8, add 504 as follows:		
504 Registration (same as above for QAP 11733736)		504
For QAP 11739567 Pg. 4, PART III under Major characteristic column change		

CONTRACT C WORKSHEET (Continued)

ENGINEERING EXCEPTIONS (CONTINUED)

101 as follows:

FROM: 101 Thread .500-28 UNEF-2A	III	501
TO: 101 Thread .500-28 UNEF-2A	III	
Pitch Diameter		SMTE
Major Diameter		SMTE

Pg. 5, PART IV delete 501

For Para 503 change as follows:

FROM: 503. Protective finish. Inspect protective finish as follows:	
Check anodic coatings for characteristics 110, 111, and 112 of SQ 702-1-1.	
TO: 503. Protective finish. Inspect protective finish per Paras. E and F of SQ 702-1-1.	

For QAP 11741728 Pg. 4, PART III change Major characteristics 101 & 102 as follows:

FROM: 101 2 1/2 lbs		
.375 inches	III	SMTE
TO: 101 3 + or - .25 lbs		
.375 inches	III	SMTE

Add 203 as follows:

203 Protective finish (Note 2)	IV	SMTE
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Pg. 5, PART IV add 402 as follows:

402 Protective finish	COC
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For QAP 11741730 Pg. 4, PART III add Major characteristic 105 and 106 as follows:

105 Runout of .749 Dia to datum -A-	III	SMTE
106 Dimension .157	III	SMTE

For QAP 11741735 PART III change Major characteristics 101 as follows:

FROM: 101 Diameter .34	III	SMTE
TO: 101 Diameter .325		SMTE

Add Major characteristic 104 as follows:

104 .164-32 UNC-2A thread	III	
Pitch Diameter		SMTE
Major Diameter		SMTE

Pg. 5 add Minor characteristic 203 as follows:

203 Protective finish	IV	Visual
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PART IV add 405 as follows:

405 Protective finish	COC
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For QAP 11741749 Pg. 4, under Major characteristic column change 101 as follows:

FROM: 101 Thread 1.125-28 UN-2B	III	501
TO: 101 Thread 1.125-28 UN-2B	III	
Pitch Diameter		SMTE
Major Diameter		SMTE

Add Major characteristic No. 107 as follows:

107 Dimension .250	III	SMTE
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For QAP 11741757 Pg. 4, PART III, under Minor characteristic column add 202 & 203 as follows:

202 Protective finish	IV	Visual
203 Lubrication	IV	Visual

For QAP 11741767 Pg. 4, PART III, under Major characteristic column add 115, 116 & 117 as follows:

115 Surface finish "32"	IV	SMTE
116 Dimension 1.95 (Location of thread)	III	
117 Dimension .460 (Length of thread)		

Pg. 5 PART IV add 303 as follows:

303 Protective finish	COC
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For QAP 11741768 Pg. 4, PART III. 1a, change "Collar" to "Index"

For Major characteristic 101 change as follows:

FROM: 101 Diameter 1.191	III	SMTE
TO: 101 Diameter 1.190	III	SMTE

Under Minor characteristic column add 203 & 204 as follows:

203 Marking missing or incorrect	III	Visual
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CONTRACT C WORKSHEET (Continued)

ENGINEERING EXCEPTIONS (CONTINUED)

204 Protective finish III Visual
 For b. change "collar" to "index"
 Pg. 5, PART IV add 403 as follows:
 403 Protective finish COC

For QAP 11741769 Pg. 4, PART III under Major characteristic column add the following Major characteristics and renumber the subsequent Major characteristics as follows:

106 Worm gear data: Items 1-8	III	SMTE
107 Diameter .188	III	SMTE
108 Runout of .188 diameter to datums "A-B"	III	SMTE
109 Runout of .220 diameter fo datums "A-B"	III	SMTE
110 Protective finish	IV	501 E
III Hardness	III	502

For QAP 11741787 Pg.4, PART III, under Major characteristic column change 102 as follows:

FROM: 102 True position of .1875 diameter hole, at 2 separate locations, to datum "C" and "E" respectively.	1	11750729
TO: 102 True position of .1875 diameter hole, at 2 separate locations, to datum "E" and "F".	1	11750729

Change characteristics 105, 106, 108 & 109 as follows:

FROM: 105 Thread .112-40 UNC-2B (8 places)		501
TO: 105 Thread .112-40 UNC-2B (8 places)		
Pitch Diameter		SMTE
Minor Diameter		SMTE
FROM: 106 Thread .164-32 UNC-2B	1 G-6	501
TO: 106 Thread .164-32 UNC-2B	1 G-6	
Pitch Diameter		SMTE
Minor Diameter		SMTE
FROM: 108 Thread .086-56 UNC-2B (2 holes)	1 F-1	501
TO: 108 Thread .086-56 UNC-2B (2 holes)	1 F-1	
Pitch Diameter		SMTE
Minor Diameter		SMTE
FROM: 109 Thread .500-28 UNEF-2B (2 places)	1 F-1	501
TO: 109 Thread .500-28 UNEF-20 (2 places)	1 F-1	
Pitch Diameter		SMTE
Minor Diameter		SMTE

For SQAP 5285458 Pg. 1, PART I, TABLE 1, under Major characteristic column change 101 as follows:

FROM: 101 .937-40 NS-3	A5185458	STE-1
TO: 101 .937-40 NS-3	A5185458	
Pitch Diameter		SMTE
Major Diameter		SMTE

Under Minor characterisic column change 203 as follows:

FROM: 203 Final finish	Visual
TO: 203 Protective finish	Visual

For SQAP 5185460 Pg. 1, PART I, TABLE I change Major Characteristics 101 & 102 as follows:

FROM: 101 Thread 1.033-36 UNS-3A	A 5185460	STE-1
TO: 101 Thread 1.033-36 UNS-3A	A 5185460	
Pitch Diameter		SMTE
Major Diameter		SMTE
FROM: 102 Thread .781-36 UNS-3B	A 5185460	STE-2
TO: 102 Thread .781-36 UNS-3B	A 5185460	
Pitch Diameter		SMTE
Minor Diameter		SMTE

Under Minor characteristic column add 203 as follows:

203 Protective finish	A 51854460	Visual
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Pg. 2 PART IV delete in its entirety.

For SQAP 6269043 PART 1, TABLE 1, under Major characteristic column add 103, 104 & 105 as follows:

103 Diameter 1.023	B6269643	SMTE
104 True position of 1.250 diameter	B6269643	SMTE
105 Diameter .435	B6269643	SMTE

Pg. 2, PART II change characteristic 303 as follows:

FROM: 303 Finish No. 21.31	MIL-STD-171
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CONTRACT C WORKSHEET (Continued)

ENGINEERING EXCEPTIONS (CONTINUED)

TO: 303 Finish No. 20.24

MIL-STD-171

For QAP 9356168 Pg. 4, PART III under Major characteristic column change 101 as follows:

FROM: 101 Thread .060-80 UNF-2A	III	STM-1
TO: 101 Thread .060-80 UNF-2A	III	
Minor Diameter		SMTE
Pitch Diameter		SMTE

For 114 add "and screw head slots" after "screws"

Pg. 5, PART IV, delete STM-1 in its entirety and renumber STM-2, STM-3 and STM-4.

For QAP 9356169, Pg. 4, PART III, for Major characteristic 104, 111 & 112 change as follows:

FROM: 104 Parallelism of diameter .187 hole to datum "C"	III	SMTE
TO: 104 True position of diameter .187 hole to datum "C"	III	SMTE
FROM: 112 Thread .112-40 UNC 2B, 5/16 deep	III	501
112 Thread .112-40 UNC-2B (2 places)	III	501
TO: 112 Thread .112-40 UNC-2B 5/16 deep (2 places)	III	
Pitch diameter		SMTE
Minor Diameter		SMTE

Change characteristic Nos. accordingly.

Pg. 5, change Major characteristic Nos. 113 & 117 as follows:

FROM: 113 Thread .138-32 UNC-2B (2 places)	III	SMTE
TO: 113 Thread .138-32 UNC-2B (2 places)	III	
Pitch Diameter		SMTE
Minor Diameter		SMTE
FROM: 117 Thread .3125-24 UNF-3B to depth .50	III	501
TO: 117 Thread .3125-24 UNF-3B to depth .50	III	
Pitch Diameter		SMTE
Minor Diameter		SMTE

Add characteristic No. 122 as follows:

122 Basic dimension .157	III	SMTE
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Under Minor characteristic column delete 202 and renumber the characteristics accordingly.

Add Minor characteristics 209 as follows:

209 Protective finish	IV	Visual
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Pg6, PART IV add 403 as follows:

403 Protective finish	COC	
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For QAP 9356170 Pg. 3, PART III, add Major characteristic 108 as follows:

108 Registration		504
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Pg. 4, PART V, add Characteristic NO. 208 as follows:

208 Purity of tritium and amount of tritium oxide	CTR	
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Pg. 5, PART V add 504 Registration same as in 11733736 above.

For QAP 9356173 Pg. 5, PART V, STM-1 delete:

B. Inspect epoxy paint per MILP-47115.

For QAP 9356176 Pg. 4, PART III for Major characteristic 106 change 24 degrees to 38 degrees.

For QAP 9360171 Pg. 4, PART III, under Major characteristic column change 101 & 102 as follows:

FROM: 101 Diameter 1.880	III	SMTE
TO: 101 Diameter 1.883	III	SMTE
FROM: 102 Diameter 1.500	III	SMTE
TO: 102 Diameter 1.503	III	SMTE

For QAP 9360175 Pg. 4, PART III for Major characteristic 101 change as follows:

FROM: 101 Diameter .937	III	SMTE
TO: 101 Diameter .935	III	SMTE

"The following Government Acceptance Inspection Equipment (AIE) designs drawings, cited elsewhere in the technical data, are appropriate for use during performance of this contract to inspect the applicable characteristics

o All AIE designs specified for critical

CONTRACT C WORKSHEET (Continued)

ENGINEERING EXCEPTIONS (CONTINUED)

Characteristics/Defects

o Other -Lists by citing individual drawing numbers or equipment list(s).

-NONE

All other Government AIE designs which are cited in the Technical Data Package List or in any of the documents in the technical data package are no longer being maintained by the Government, may not reflect the latest component configuration and are, therefore, included for information purposes only. Except for the AIE designs listed above, the contractor is responsible for the design and submission to the Government for review of all other AIE in accordance with Clause _____ specified elsewhere in Section E of this contract."

For QAP 11741741, Pg. 1, PART 1, under List of Drawings change 11741741 to 12961324. Change QAP No. 11741741 to 12961324 in Box 10 on 5 pages. Pg. 4, PART III, Paras 1a & 1b, change 11741741 to 12961324.

DOCUMENT	DELETE	REPLACE WITH
9360169	MS14104	SAE-AS14104
D6J2006(SHTS 2 TO 5)	11741176(BLOCK 13)	11741776
PL9360169	11741775	12961276
"	11741765	12961193
"	11741740	12950926
"	11741741	12961324
"	11741747	12961274
"	11741794	MIL-W-12133/8-8
MIL-M-70453A	11741740	12950926
"	11741741	12961324

ECP D6J2010 SHEETS 9 THRU 14 RELEASES SQ12961324.

SHEET 9 OF ECP D6J2010 BLOCK12 SHOULD READ NOR CONTINUATION SHEET I OF 6. BLOCK 13, UNDER PAGES SHOULD READ 1-5.

NOTE: MS19060 will be reinstated.

DOCUMENT SUMMARY LIST

Item: MOUNT, M64A1
NSN: 1240-01-201-8299
Control Number/PRON: P38PAWX3

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY O - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

(1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.

(2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".

(3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."

(4) Para 5.4.3.5.1. Minor deviations.
Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."

(5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract, requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.
Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94

3a. DOD-P-16232F INT Amd 1 (TDPL)	Phosphate Coating Heavy Manganese or Zinc Base (for Ferrous Metal)	09 Sep 92 Cat 2
3b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 90 Cat 1
4. MIL-PRF-13830 Rev B	Optical Components For Fire Control Instruments; Gen.Spec.	09 Jan 97 Cat 2
5a. SOW	SOW for Radioactive Wipe Test Procedure	May 94 Cat 1
5b. DI-NDTI-80809B (DD Form 1423)	Test/Inspection Reports	24 Jan 97 Cat 1

LIST OF ADDRESSES

Commander
U.S. Army Industrial Operations Command
ATTN: AMSIO-_____ (see block 14 of DD form 1423 for symbols that apply)
Rock Island, IL 61299-6000

Director
Armament and Chemical Acquisition, and Logistics Activity
ATTN: AMSTA-AC_____ (see block of DD form 1423 for symbols that apply)
Rock Island, IL 61299-8630

Director
U.S. Army, Armament, Research, Development & Engineering Center
ATTN: AMSTA-AR_____*(R) (see block of DD form 1423 for symbols that apply)
Rock Island, IL 61299-7300

*When letter in parentheses at end of office symbol is a "R", use Rock Island address;
when it is a "D", use Picatinny Arsenal address.

E-MAIL ADDRESSES:

AMSTA-AR-QA__(R) amsta-ar-qa-cdrl@ria-emh2.army.mil

ADDRESS CODE DISTRIBUTION FOR ECP/RFD/RFW/VECP

1. Concurrent distribution of Value Engineering Change Proposals (VECPs), Engineering Change Proposals (ECPs), Request for Deviations (RFDs) shall be submitted by the Contractors as follows:

2. The contractor shall submit copies as required and as identified below to: Director, U.S. Army Armament Research, Development and Engineering Center, ATTN: AMSTA-AR-EDT-R (ECPs), Rock Island, IL 61299-7300 except for Chemical items (see note below).

- a. VECPs - original plus 3 copies
original (Tools & Equipment)
original plus 2 copies (Navy or Air Force)
- b. ECPs - original plus 2 copies
original (Tools & Equipment)
original plus 2 copies (Navy or Air Force)
- c. RFDs/RFWs- original plus 2 copies
original plus 2 copies (Navy or Air Force)

****NOTE - All Chemical items shall be submitted to: Commander, CBDCOM, ATTN: SCBRD-EN(RI), Rock Island, IL 61299-7410.****

- a. VECPs - original plus 3 copies
- b. ECPs - original plus 2 copies
- c. RFDs/RFWs - original plus 1 copy

3. Provide one copy designated "Advance Copy" to one of the following design agencies if the agency is cited in the contract:

a. Chemical Command: Commander, Chemical Biological Defense Agency, ATTN: SCBRD-ENE-D, Aberdeen Proving Ground, MD 21010-5423.

b. U.S. Navy: Commander, Naval Surface Warfare Center, Crane Division, ATTN: Code 40, Crane, IN 47522-5000, or Commander, Naval Air Warfare Center, Weapons Division, 521.9th St., ATTN: Code 332200E, Point Mugu, CA 83042-5001.

c. U.S. Air Force: Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-ASI-SA (Mr. Flood ASD/YH), Eglin Air Force Base, FL 32542-5000, or Commander, Ogden Air Logistics Center, ATTN: OO-ALC/LIWGE, 6034 Dogwood Ave., Hill Air Force Base, UT 84056-5816.

4. Provide one copy designated "Advance Copy" to:

a. Contracting Officer: Director, Armament and Chemical Acquisition, and Logistics Activity, Rock Island, IL 61299-8630 (ACALA items) or Commander, Industrial Operations Command, Rock Island, IL 61299-6000 (IOC items).

b. Administrative Contracting Officer.

5. For VECPs only, provide one copy designated "Advance Copy" to the Value Engineering Division: Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-RMV, Rock Island, IL 61299-6000.

6. When ECPs, RFWs, RFDs are determined to be Urgent, Critical and/or Schedule impacting, an action copy shall be provided to AMSTA-AR-EDT-R via data facsimile (FAX) to 309-782-6450. This transmission is to be immediately followed with the usual hard copy mailing.

WARNING

THIS CONTRACT INVOLVES HAZARDOUS MATERIAL

SEE SEPARATE HAZARDOUS COMPONENT SAFETY
DATA STATEMENTS FOR TECHNICAL DATA
AND SAFETY REQUIREMENTS

(TITLE OF END ITEM AND IFB, RFQ, RFP'S, ETC. OR CONTRACT NUMBER)

TELESCOPE MOUNT, M64A1 SIGHT DAAE20-98-R-0214

**FIRMS MUST HAVE ADEQUATE FACILITIES
FOR HANDLING AMMUNITION, EXPLOSIVES,
or other unique military related dangerous material
involved that could adversely affect personnel and
property in the event of explosion, fire or exposure.
Prior to contract award, the Government will thoroughly
investigate the ability of prospective contractor to
comply with safety requirements.**

AVAILABLE EQUIPMENT					Estimated Weight____			
		REV	COST				REV	COST
QTY	DRAWING NUMBER	SYM	EACH	QTY	DRAWING NUMBER	SYM	EACH	
1	7641866	N	\$2000.00					
1	7197156							
1	6523553							
1	7680631							
1	11750709							
1	11750708							
1	11750712							
1	7691596							

SMALL BUSINESS PARTICIPATION ADJECTIVAL SCALE

The element of Small Business Participation will be evaluated in accordance with the following. Apply the adjectival rating for the definition *that most closely meets* the evaluation conclusion.

ADJECTIVAL	DEFINITION AND CRITERIA
Excellent	Proposal includes a substantial portion of the work, in terms of dollar value (more than 20%) and/or complexity, to be performed in the Small Business (SB), Small Disadvantaged Business (SDB), Women-Owned Small Business (WOSB), and Historically Black Colleges and University/ Minority Institution (HBCU/MI) sector by the prime (if so qualified) and/or as subcontractors or team members. Offeror has substantive evidence suggesting prior achievement of subcontracting plans or policy goals. Based on the proposal and past performance history, the offeror's proposed goals and/or actions are substantial and are considered very realistic (very low risk).
Good	Proposal includes a significant portion of the work in terms of dollar value (more than 15%) and/or complexity, to be performed in the Small Business (SB), Small Disadvantaged Business (SDB), Women-Owned Small Business (WOSB), and Historically Black Colleges and University/ Minority Institution (HBCU/MI) sector by the prime (if so qualified) and/or as subcontractors or team members. Offeror has evidence suggesting prior achievement of most subcontracting plan or policy goals. Based on the offeror's proposal and past performance history, the offeror's proposed goals and/or actions are significant and are considered realistic (low risk).
Adequate	Proposal includes a reasonable portion of the work in terms of dollar value (more than 10%) and/or complexity to be performed in the Small Business (SB), Small Disadvantaged Business (SDB), Women-Owned Small Business (WOSB), and Historically Black Colleges and University/ Minority Institution (HBCU/MI) sector by the prime (if so qualified) and/or as subcontractors or team members. Offeror has evidence suggesting prior achievement of some subcontracting plan or policy goals. Based on the offeror's proposal and past performance history, the offeror's proposed goals and/or actions are adequate and could be met if the offeror focuses attention on them (moderate risk).
Marginal	Proposal includes a minimal portion of the work in terms of dollar value (less than 10%) and/or complexity to be performed in the Small Business (SB), Small Disadvantaged Business (SDB), Women-Owned Small Business (WOSB), and Historically Black Colleges and University/ Minority Institution (HBCU/MI) sector by the prime (if so qualified) and/or as subcontractors or team members. Based on the offeror's proposal and/or past performance history, there is little likelihood that more than a minimal portion of the work will be performed in this sector. (High risk)
Poor	Offeror demonstrates little or no commitment to using SBs, SDBs, WOSBs and HBCU/MI. There is no evidence that the offeror met his prior goals and/or shows no serious commitment and did not provide adequate justification for not doing so. Based on the proposal and/or past performance history, there is negligible likelihood that anything other than a token portion of the work will be performed in this sector. (Very high risk)

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: MOUNT, M64A1
TO CONTRACT/PR: P38PAWX3

1. SEQUENCE NUMBER	14. DISTRIBUTION	DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM		
3. SUBTITLE		
4. DATA ITEM NUMBER		
5. CONTRACT REFERENCE		
6. TECHNICAL OFFICE	7. DD 8. APP 9. DIST STATEMENT	
	250 CODE REQUIRED	
10. FREQUENCY	11. AS OF DATE	15. TOTAL:
12. DATE OF 1ST SUBMISSION	13. DATE OF SUBSEQUENT SUBMISSION	
16. REMARKS		

1. A001	14. SEE ADDRESS CODE	/ /
2. ENGINEERING CHANGE PROPOSAL (ECP)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80639B		
5. MIL-STD-973		
6. AMSTA-AR-QAD	7. LT 8. - 9. *	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
ECP SHORT FORM SHALL BE USED FOR THE SUBMISSION AND PROCESSING OF ALL CLASS II ENGINEERING ACTIONS. *DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A002	14. SEE ADDRESS CODE	/ /
2. REQUEST FOR DEVIATION (RFD)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80640B		
5. MIL-STD-973		
6. AMSTA-AR-QAD	7. LT 8. - 9. *	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
*DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A003
2. REQUEST FOR WAIVER (RFW)
3.

14.
SEE ADDRESS CODE / /
DISTRIBUTION / /
ATTACHED / /

4. DI-CMAN-80641B

5. MIL-STD-973

6. AMSTA-AR-QAD 7. LT 8. - 9. *

10. ASREQ 11. ---

15. TOTAL 0/ 0/ 0

12. ASREQ 13.

16. REMARKS

*DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A004
2. NOTICE OF REVISION (NOR)
3.

14.
SEE ADDRESS CODE / /
DISTRIBUTION / /
ATTACHED / /

4. DI-CMAN-80642B

5. MIL-STD-973

6. AMSTA-AR-QAD 7. LT 8. - 9. *

10. ASREQ 11. ---

15. TOTAL 0/ 0/ 0

12. ASREQ 13.

16. REMARKS

THE CONTRACTOR SHALL PREPARE AND SUBMIT A NOR FOR EACH DRAWING, ASSOCIATED LIST, OR OTHER REFERENCED DOCUMENT WHICH REQUIRE REVISION AND SUBMIT SAID NOR WITH THE ECP. *DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A005
2. TEST PROCEDURE/ PHOSPHATE COATING PRE-
3. PRODUCTION PROCEDURE

14.
PROCUREMENT / /
CONTRACTING / /
OFFICER / 1/

4. DI-NDTI-80603*

5. DOD-P-16232, PARA 3.1

6. AMSTA-AR-ESM 7. XX 8. A 9. N/A

10. ONE/R 11. N/A

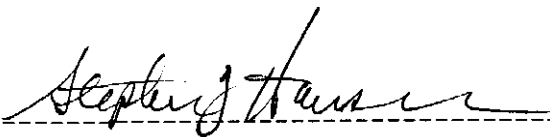
15. TOTAL 0/ 1/ 0

12. 60 DAC 13. N/A

16. REMARKS

*PARA'S 10.2.2.2 & 10.2.2.3 ONLY APPLY. BLOCK 8 CONT.-PRIOR TO PRODUCTION, APPROVAL THROUGH THE CONTRACTING OFFICER IS REQUIRED WITHIN 60 DAYS AFTER CONTRACT AWARD. A DD FORM 250 IS NOT REQUIRED FOR PHOSPHATE COATING PROCEDURE APPROVAL. CONTRACTOR FORMAT ACCEPTABLE. SHALL BE SUBMITTED ON AN IBM COMPATIBLE 3-1/2" DISKETTE IN RICH TEXT FORMAT (RTF).

1. A006	14.	
	AMSTA-AR-QAW-C	/ 1/
2. TEST/INSP REPORTS-PRODUCTION ACCEPT.	QAR	/ 1/
3. INSP & TEST REPORT	CO (LT ONLY)	/ /
4. DI-NDTI-80809B		
5. SECTION E		
6. AMSTA-AR-QA	7. LT	8. 9.
10. *	11.	15. TOTAL 0/ 2/ 0
12. *	13. WHEN REVISED	
16. REMARKS		
*REPORTS SHALL BE SUBMITTED UPON COMPLETION OF EACH LOT.		
email:<amsta-ar-qa-cdrl@ria-emh2.army.mil		

APPROVED BY:  STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD

DATE: 11/13/1998